A B S T R A C T

MOVEMENT-SENSING APPARATUS FOR SOFTWARE

5   The invention provides a system for transforming the
movements of at least one joint of a user into control
signals for a computer, the system comprising a sleeve
(21d, 21g, 41d, 41g) for putting on over the joint and a
movement sensor (20d, 20g, 40d, 40g) fixed to the sleeve,
10   the apparatus being characterized in that the sensor
(20d, 20g, 40d, 40g) is an on/off sensor and is directly
constrained by the movements of the walls of the sleeve
(21d, 21g, 41d, 41g).

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